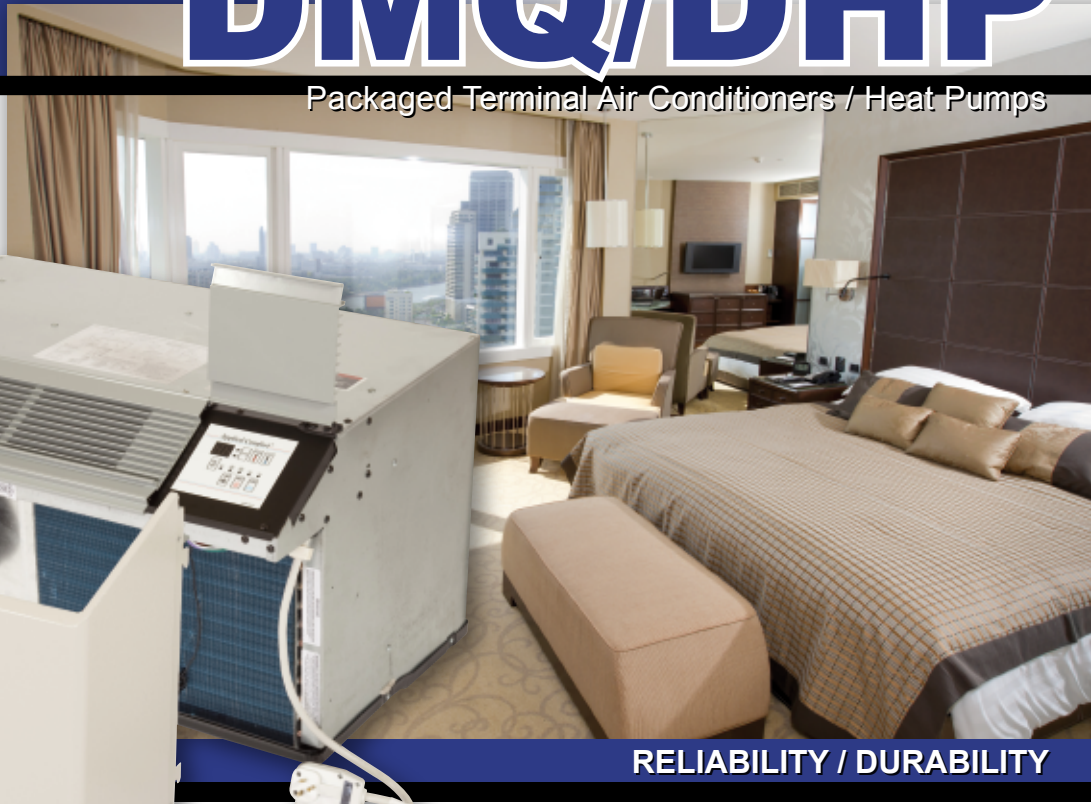


FITS
18⁵/₁₆" x 32"
WALL SLEEVE

DMQ/DHP

Packaged Terminal Air Conditioners / Heat Pumps

AppliedTM
COMFORT

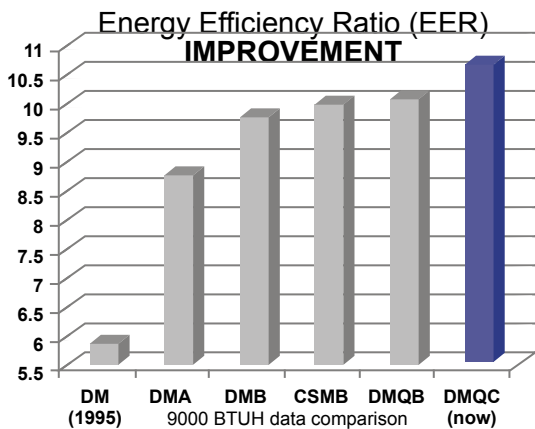


RELIABILITY / DURABILITY

Features



- Quiet Indoor Sound ~ enlarged indoor blower wheel design, 2 optimized fan motors and acoustic noise-cancelling materials provide unmatched comfort to room occupants
- Contemporary Style ~ durable metal front cover, grille and door
- Improved Blower Design
- High Efficiency ~ state-of-the-art technology reduces operating costs



✓ 83% more efficient than models from 1995

Sleeve and grille sold separately

DIRECT REPLACEMENT FOR

- KeepRite[®] Seasonall AP, DM, DMA
- Applied ComfortTM DMQ

Control Options



Electronic Touchpad

- Electronic temperature limiting
- Room freeze protection
- Switchable to 24V wall thermostat



Remote-ready, Mechanical

- On-chassis fan speed control
- Remote control kit factory installed for use of a 24V wall thermostat



Standard, Mechanical

- Unit-mounted mechanical controls
- Large, easy to use knobs
- Least expensive option

Manufacturer's Warranty:

Year 1: Parts and labour

Year 2-6: Sealed system parts only including compressor

Shipping of parts is covered to any location in North America

OPTIONAL EXTENDED WARRANTY is available at additional cost per chassis

NOMENCLATURE

DMQ = Air Conditioner with Electric Heat

DHP = Heat Pump with Electric Heat

C = R410a Refrigerant

Nominal Cooling BTUH

09 = 9,000

12 = 11,700

15 = 13,700

Voltage

K = 230/208 V

R = 277/265 V

Electric Resistance Heat kW

00 = 0

25 = 2.5

30 = 3.0

34 = 3.4

40 = 4.0

50 = 5.0

Controls

S = Standard, Knobs

R = Remote thermostat, Mechanical

E = Electronic



DMQ (Air Conditioner with Electric Heat)

Cooling/Heating Performance

Model	Voltage	Hz	Cooling				Resistance Heat			Fuse Amps	Indoor CFM	Net WT. lbs.
			BTUH @ 208V	EER	Amps	Pts./hr.	BTUH	kW	Amps			
DMQC09K00	230/208	60	9000	10.6	4.1/4.4	2.0	N/A	N/A	N/A	15	310	132
DMQC09K25	230/208	60	9000	10.6	4.1/4.4	2.0	8800/7200	2.5/2.1	11.5/10.3	15	310	132
DMQC09K34	230/208	60	9000	10.6	4.1/4.4	2.0	11900/9700	3.4/2.8	15.3/13.9	20	310	132
DMQC09K50	230/208	60	9000	10.6	4.1/4.4	2.0	17300/14200	5.0/4.1	22.3/20.2	30	310	132
DMQC12K00	230/208	60	11700	9.8	5.5/5.8	3.3	N/A	N/A	N/A	15	310	135
DMQC12K25	230/208	60	11700	9.8	5.5/5.8	3.3	8800/7200	2.5/2.1	11.5/10.3	15	310	135
DMQC12K34	230/208	60	11700	9.8	5.5/5.8	3.3	11900/9700	3.4/2.8	15.3/13.9	20	310	135
DMQC12K50	230/208	60	11700	9.8	5.5/5.8	3.3	17300/14200	5.0/4.1	22.3/20.2	30	310	135
DMQC15K00	230/208	60	13700	9.1	7.2/7.5	4.3	N/A	N/A	N/A	15	310	135
DMQC15K25	230/208	60	13700	9.1	7.2/7.5	4.3	8800/7200	2.5/2.1	11.5/10.3	15	310	135
DMQC15K34	230/208	60	13700	9.1	7.2/7.5	4.3	11900/9700	3.4/2.8	15.3/13.9	20	310	135
DMQC15K50	230/208	60	13700	9.1	7.2/7.5	4.3	17300/14200	5.0/4.1	22.3/20.2	30	310	135

DHP (Heat Pump with Electric Heat)

Cooling/Heating Performance

Model	Voltage	Hz	Cooling				Reverse-Cycle Heat		Resistance Heat			Fuse Amps	Indoor CFM	Net WT. lbs.
			BTUH @ 208V	EER	Amps	Pts./hr.	BTUH @ 208V	COP	BTUH	kW	Amps			
DHPC12K34	230/208	60	11300	9.5	5.2	3.1	10800	3.1	11900/9700	3.4/2.8	15.3/13.9	20	310	135
DHPC15K50	230/208	60	13400	8.9	6.7	4.0	12500	3.0	17300/14200	5.0/4.1	22.3/20.2	30	310	135

Other backup heater sizes are available. Contact us for further information.